

METHOD OF REPAIRING ELECTRODE PATTERN DEFECTS

Abstract

An inspection process is performed to determine defects of an electrode pattern. A first repairing process is performed to fill the pit part, and a second repairing process is performed to remove the salient part. The first repairing process utilizes a conductive paste to fill the pit part of the electrodes, and the second repairing process utilizes a laser beam to remove the salient part of the electrode pattern so that the electrodes can discharge normally.